

68804

# APOLLO MISSION 11 PHOTOGRAPHY INDEXES



OCTOBER 1969

(NASA-TM-X-68804) APOLLO MISSION 11  
PHOTOGRAPHY INDEXES (NASA) Oct. 1969 36 p  
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PREPARED UNDER THE DIRECTION OF THE DEPARTMENT OF DEFENSE BY THE  
AERONAUTICAL CHART AND INFORMATION CENTER, UNITED STATES  
AIR FORCE FOR THE NATIONAL AERONAUTICS AND SPACE ADMINISTRATION.



NATIONAL AERONAUTICS AND SPACE ADMINISTRATION  
GODDARD SPACE FLIGHT CENTER  
GREENBELT, MARYLAND 20771

NATIONAL SPACE SCIENCE DATA CENTER  
CODE 601

TELEPHONE  
301-982-6695

May, 1970

**N70 - 36869**

Dear Colleague:

This Apollo 11 photographic data package has been prepared to provide you with complete information on the photography taken during the Apollo 11 mission and to aid you in your selection of Apollo 11 photography for study and review. A brief summary of the photographic data is contained in the Data Users' Note (DUN). The other enclosures include an index describing each frame of the Apollo 11 photography, a set of index maps indicating the area covered by each frame, a catalog of black and white proof prints of the 70-mm photography, and an order form for requesting high-quality Apollo 11 photographic reproductions.

Investigators in the United States should direct requests for data to the National Space Science Data Center; investigators outside the U.S.A. should direct requests to World Data Center A (WDC-A) for Rockets and Satellites, Code 601, Goddard Space Flight Center, Greenbelt, Maryland 20771. Additional information concerning requests is provided in the Format of Available Data and the Ordering Procedures sections of the DUN.

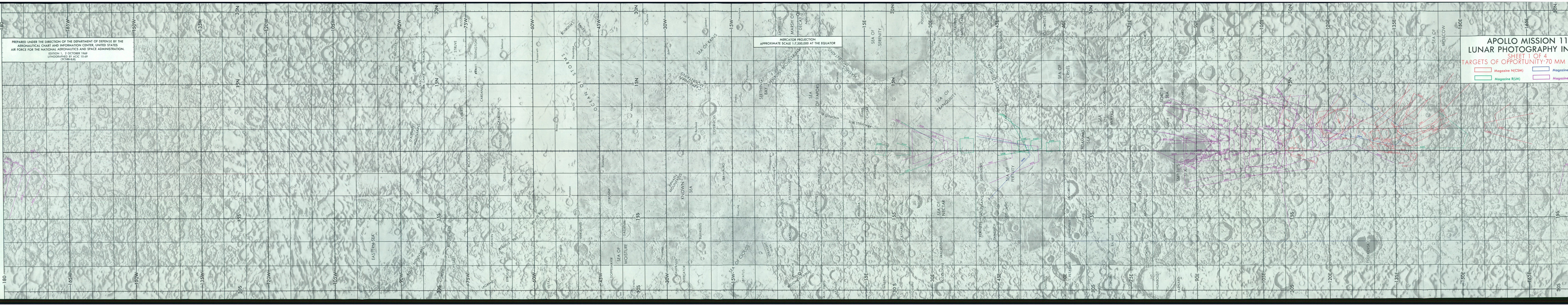
It is planned that a similar package will be prepared for the Apollo 12 photographic data after complete information for this package has been received at the Data Center. Your comments on the contents of the Apollo 11 package and on the services offered by NSSDC are invited.

Very truly yours,

James I. Vette  
Director, NSSDC

JIV:jb





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MERCATOR PROJECTION  
APPROXIMATE SCALE 1:7,500,000 AT THE EQUATOR

APOLLO MISSION 11  
LUNAR PHOTOGRAPHY INDEX  
SHEET 1 OF 4  
TARGETS OF OPPORTUNITY-70 MM (COLOR)

Magazine N(CSM)	Magazine S(LM)
Magazine R(LM)	Magazine V(CSM)







